What is claimed is:

1	1.	A method for receiving and storing voice mail messages, the method comprising:
2		receiving, at a first server, an incoming call;
3		determining whether the call is to be transferred to voice mail;
4		responsive to determining that the call is to be transferred to voice mail,
5		determining the call's voice mail extension and determining a second
6		server, the second server being the voice mail extension's home server;
7		determining whether the second server is a remote server;
8		responsive to determining that the second server is a remote server, determining
9		whether the second server is available; and
10		responsive to determining that the second server is not available, storing the voice
11		mail message in the first server.
1	2.	The method of claim 1, further comprising;
2		responsive to determining that the call is not to be transferred to voice mail,
3		handling the call normally.
1	3.	The method of claim 1, further comprising:
2		responsive to determining that the second server is not a remote server, storing the
3		voice mail message in the first server.
1	4.	The method of claim 1, further comprising:
2		responsive to determining that the second server is available, sending the voice
3		mail message to the second server.
1	5.	A method for distributing voice mail messages, the method comprising:

2		determining, at a first server, whether a second server is available;
3		responsive to determining that the second server is available, retrieving a voice
4		mail message from the first server; and
5		sending the voice mail message to the second server.
1	6.	The method of claim 2, further comprising:
2		querying a configuration module for a location of the second server.
1	7.	The method of claim 2, further comprising:
2		receiving, by the second server, the voice mail message; and
3		storing, by the second server, the voice mail message.
1	8.	An apparatus for receiving, storing, and distributing voice mail messages, the
2	appar	atus comprising:
3		a call status module, configured to determine whether a call should be transferred
4		to voice mail;
5		a call transfer module, configured to determine a call's voice mail extension and a
6		server on which the voice mail extension resides; and
7		a voice mail migration module, configured to send a voice mail message to a
8		remote server.
1	9.	The apparatus of claim 8, wherein:
2		the call transfer module is further configured to determine whether the server on
3		which the voice mail extension resides is a remote server.
1	10.	The apparatus of claim 8, further comprising:

2		a storage interface module, configured to allow modules to store and retrieve data.		
1	11.	The apparatus of claim 8, further comprising:		
2		an audio encoding/decoding module, configured to convert audio voice mail		
3		messages to a data format suitable for storage and to convert voice mail		
4		messages from this storage data format to an audio format.		
1	12.	The apparatus of claim 8, further comprising:		
2		a telephony application programming interface module, configured to allow		
3		modules access to data on a switch.		
1	13.	The apparatus of claim 8, further comprising:		
2		a configuration module, configured to provide information about remote servers.		
1	14.	The apparatus of claim 8, further comprising:		
2		an extension library module, configured to provide common functions that are		
3		used by modules.		
1	15.	A system for receiving, storing, and distributing voice mail messages, the system		
2	comprising:			
3		at least two apparatus as in claim 8, the at least two apparatus being coupled to		
4		each other.		